

# **WASTE MANAGEMENT** **PLAN**

**SITE ADDRESS:-**      52 Ocean View Drive, Wamberal NSW 2260

**PROPOSAL:-**      Proposed Alterations, Additions & Inground Pool

## **BUILDINGS AND OTHER STRUCTURES CURRENTLY ON SITE:**

Existing Residential Dwelling & Double Garage – To Remain.

First floor rear deck to be removed.

**The details provided on this form are the intentions for managing waste related to this project**

**SECTION ONE - DEMOLITION STAGE (Site preparation stage)**

MATERIALS ON SITE		DESTINATION		
		RE-USE AND RECYCLING		DISPOSAL
Type Of Material	Estimated Volume(m <sup>3</sup> )	ON-SITE	OFF SITE	
Excavation Material	0	Re-use on site as filling where applicable		
Garden Organics	0	Re-use on site as filling where applicable		
Bricks	0	Re-use on site		Take to Recylers by Economy Waste Supplier
Concrete	1.2			Take to Recylers by Economy Waste Supplier

**SECTION ONE - DEMOLITION STAGE- CONTINUED**

MATERIALS ON SITE		DESTINATION		
		RE-USE AND RECYCLING		DISPOSAL
Type Of Material	Estimated Volume(m <sup>3</sup> )	ON-SITE	OFF SITE	
Timber Please specify	Untreated 8.2 Treated 0		Untreated timber taken to timber recyclers by waste contractor	Treated timber taken to Kincumber landfill site
Plasterboard	0		Taken to paper recyclers for re-use by waste contractor	
Metals	Fittings & Wiring 0		Taken to metal recyclers by waste contractor	
Other Please specify				

## SECTION TWO - CONSTRUCTION STAGE

MATERIALS ON SITE		DESTINATION		
		RE-USE AND RECYCLING		DISPOSAL
Type Of Material	Estimated Volume(m <sup>3</sup> )	ON-SITE	OFF SITE	
Excavation Material	15 - Pool	Re-use on site as filling where applicable		Excavation company to re-locate excess fill to appropriate site
Garden Organics	1.8	Mulch and use for landscaping purposes where possible		Excess to be placed in trade waste bin
Bricks	1.5			Take to Recylers by Economy Waste Supplier
Concrete	1.8			Take to Recylers by Economy Waste Supplier

## SECTION TWO - CONSTRUCTION STAGE-CONTINUED

MATERIALS ON SITE		DESTINATION		
		RE-USE AND RECYCLING		DISPOSAL
Type Of Material	Estimated Volume(m <sup>3</sup> )	ON-SITE	OFF SITE	
Timber	Untreated 0.7 Treated 2.5		Untreated timber taken to timber recyclers by waste contractor	Treated timber taken to Kincumber landfill site
Plasterboard	2.4		Taken to paper recyclers for re-use by waste contractor	
Metals Please specify	Fittings & Wiring 0.3		Taken to metal recyclers by waste contractor	
Other Please specify	Cardboard 5.4 Plastic 1.1		Taken to recyclers by waste contractor	Removed from site by Waste Contractor and taken to landfill site

SECTION THREE - USE OF PREMISES		
TYPE OF WASTE TO BE GENERATED	PROPOSED ON SITE STORAGE AND TREATMENT FACILITIES	DESTINATION
House hold recyclables plastic bottles & containers paper & cardboard glass bottles & jars cans foil	Place in provided on site yellow lid recycling bin	Fortnightly kerbside collection by Council trucks
Household waste food scraps plastic bags polystyrene cookware nappies	Place in provided on site red lid household bin	Weekly kerbside collection by Council trucks
Garden Organics grass clippings weeds twigs & branches untreated timber	Place in provided on site green lid vegetation bin	Fortnightly kerbside collection by Council trucks

<b>SECTION FOUR - ON GOING MANAGEMENT</b>	
<b>Describe how you intend to ensure on-going management of waste on site (e.g. lease conditions, caretaker/manager on site</b>	
<p>All bins located on the site, screened from the road.</p> <p>Larger items - residents to organise a kerb side collection or take items/waste to Kincumber landfill site.</p>	